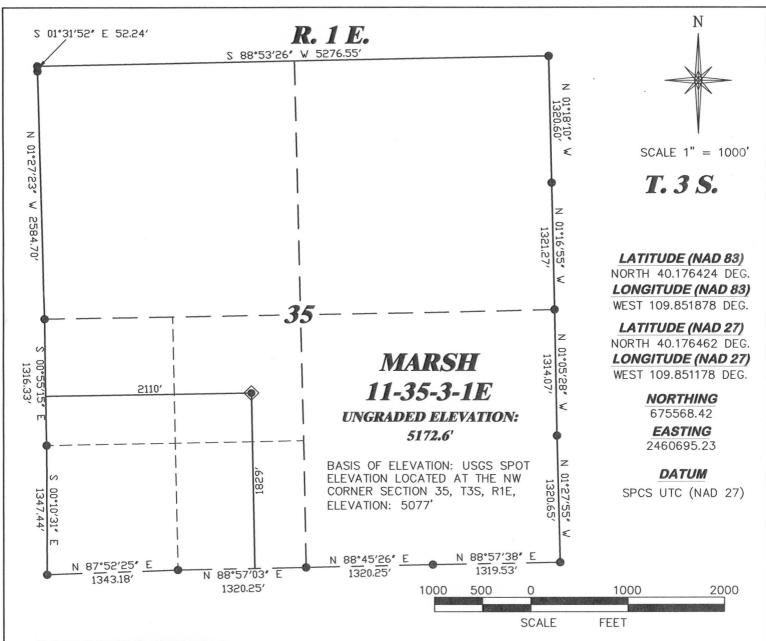
## STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

AMENDED REPORT

					DIVISION O	OF OIL, GAS A	ND MININ	NG		AMEND				
		1. WELL NAME and NUMBER  Marsh 11-35-3-1E												
2. TYPE OF WORK  DRILL NEW WELL REENTER P&A WELL DEEPEN WELL								3. FIELD OR WILDCAT WILDCAT						
4. TYPE OF WELL Oil Well Coalbed Methane Well: NO									5. UNIT or COMMUNITIZATION AGREEMENT NAME					
6. NAME	OF OPERATO	PR (		7. OPERATOR PHONE 720 420-3235										
8. ADDR	ESS OF OPER		5 Lawrence S	t Ste 200	0, Denver, CO, 80202				9. OPERATOR E-MAIL rgarrison@uteenergy.com					
10. MINERAL LEASE NUMBER (FEDERAL, INDIAN, OR STATE) Fee  11. MINERAL OWNERSH FEDERAL INDIAN							TE (	FEE (iii)	12. SURFACE OWNERSHIP  FEDERAL INDIAN STATE FEE					
13. NAM	E OF SURFAC	E OWNER (if box	12 = 'fee')	Jim Ca	arr				14. SURFACE OWNER PHONE (if box 12 = 'fee') 561-575-2578					
15. ADD	RESS OF SUR	FACE OWNER (if		ee')	ail North, ,				16. SURFACE OWNE			12 = 'fe	e')	
		E OR TRIBE NAM			18. INTEND TO COMMINGLE PRODUCTION FROM MULTIPLE FORMATIONS				19. SLANT					
(If box 1	.2 = 'INDIAN'	)			YES (Submit Commingling Application) NO				VERTICAL DIRECTIONAL HORIZONTAL					
20. LOC	CATION OF WI	ELL		FOC	DTAGES	QTR-QTR		SECTION	TOWNSHIP	RANGE		MERIDIAN		
LOCATI	ON AT SURFA	CE		1829 FSI	_ 2110 FWL	NESW		35	3.0 S	1.0 E		U		
<b>Top of Uppermost Producing Zone</b> 1829 FS				1829 FSI	_ 2110 FWL	NESW		35	3.0 S	1.0	1.0 E		U	
At Total Depth 1829 FS					_ 2110 FWL			35	3.0 S		0 E U		U	
21. COU	NTY	UINTAH			22. DISTANCE TO N	530			23. NUMBER OF AC	RES IN DI		UNIT		
25. DISTANCE TO NEA (Applied For Drilling or								POOL	26. PROPOSED DEPTH MD: 8173 TVD: 8173					
27. ELEVATION - GROUND LEVEL					28. BOND NUMBER				29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE					
									WATER RIGHTS AP			IF APPL	ICABLE	
		5173			Hala Casina	LPM9032132	Tofound	-tion	WATER RIGHTS AP	PROVAL N 43849		IF APPL	ICABLE	
	Hole Size		l ength	Weigh	Hole, Casing,	and Cement		ation		43849	96			
String Surf	Hole Size	Casing Size	<b>Length</b> 0 - 817	Weigh	ht Grade & Thre	and Cement	ıd Wt.	ation	Cement	43849		Yield	Weight	
String				_	ht Grade & Thre	and Cement ead Max M	ud Wt.			43849	96 Sacks	Yield	Weight	
String Surf	12.25	Casing Size	0 - 817	24.0	ht Grade & Thre	and Cement ead Max M	ud Wt.		Cement Light (Hibond)	43849	96 <b>Sacks</b> 287	Yield	Weight 14.8	
String Surf	12.25	Casing Size	0 - 817	24.0	ht Grade & Thre  ) J-55 ST&C  N-80 LT&C	and Cement ead Max M	4 2		Cement Light (Hibond) ton Light , Type Unk	43849	96 <b>Sacks</b> 287 304	<b>Yield</b> 1.35 3.2	Weight 14.8 11.0	
String Surf	12.25 7.875	<b>Casing Size</b> 8.625 5.5	0 - 817 0 - 8173	24.0	ht Grade & Thre  J-55 ST&C  N-80 LT&C	and Cement ead Max M 8 9 TTACHMENT	4 2 S	Hallibu	Cement Light (Hibond) ton Light , Type Unk	4384	96 Sacks 287 304 338	Yield 1.35 3.2 1.46	Weight 14.8 11.0	
String Surf Prod	12.25 7.875 VERIFY	Casing Size 8.625 5.5	0 - 817 0 - 8173	24.0 17.0	ht Grade & Thre  J-55 ST&C  N-80 LT&C	and Cement and Max M 8 9 TTACHMENT	4 2 2 E UTAH	Hallibu	Cement Light (Hibond) ton Light , Type Unk 50/50 Poz	4384	96 Sacks 287 304 338	Yield 1.35 3.2 1.46	Weight 14.8 11.0	
String Surf Prod	12.25 7.875  VERIFY	Casing Size 8.625 5.5 THE FOLLOWI	0 - 817 0 - 8173 NG ARE AT	24.0 17.0	ht Grade & Thre  J-55 ST&C  N-80 LT&C  A  ED IN ACCORDAN	and Cement ead Max M 8 9  TTACHMENTS ICE WITH TH	ad Wt. 4 2 6 E UTAH	Hallibui OIL AND	Cement Light (Hibond) ton Light , Type Unk 50/50 Poz	known ON GEN	96  Sacks 287 304 338	Yield 1.35 3.2 1.46	Weight 14.8 11.0	
String Surf Prod	12.25 7.875  VERIFY  VELL PLAT OR	Casing Size 8.625 5.5  THE FOLLOWI MAP PREPARED STATUS OF SURF	0 - 817 0 - 8173 NG ARE AT BY LICENSE	24.0 17.0 TACHE	A  D IN ACCORDAN  MEYOR OR ENGINEE	and Cement and Max M 8 9 TTACHMENTS ICE WITH TH R	E UTAH	Hallibui OIL AND	Cement Light (Hibond) ton Light , Type Unk 50/50 Poz  GAS CONSERVATI G PLAN  DR IS OTHER THAN TH	known ON GEN	96  Sacks 287 304 338	Yield 1.35 3.2 1.46	Weight 14.8 11.0	
String Surf Prod	VERIFY VELL PLAT OR FIDAVIT OF STRECTIONAL	Casing Size 8.625 5.5  THE FOLLOWI MAP PREPARED STATUS OF SURF	0 - 817 0 - 8173 NG ARE AT BY LICENSE	24.0 17.0 TACHE	A  ED IN ACCORDAN  VEYOR OR ENGINEE  EMENT (IF FEE SURF	and Cement and Max M 8 9 TTACHMENTS ICE WITH TH R	E UTAH	Hallibui  OIL AND  E DRILLIN	Cement Light (Hibond) ton Light , Type Unk 50/50 Poz  GAS CONSERVATI G PLAN  DR IS OTHER THAN TH	known ON GEN	96  Sacks 287 304 338	Yield 1.35 3.2 1.46	Weight 14.8 11.0	
String Surf Prod	VERIFY VELL PLAT OR FIDAVIT OF STRECTIONAL	Casing Size 8.625 5.5  THE FOLLOWI MAP PREPARED STATUS OF SURF	0 - 817 0 - 8173 NG ARE AT BY LICENSE	24.0 17.0 TACHE	A  ED IN ACCORDAN  VEYOR OR ENGINEE  EMENT (IF FEE SURF	and Cement and Max M  8  9  TTACHMENT  ICE WITH TH  R  FACE)	E UTAH	Hallibui  OIL AND  E DRILLIN  F OPERATO  PHICAL MA	Cement Light (Hibond) ton Light , Type Unk 50/50 Poz  GAS CONSERVATI G PLAN  DR IS OTHER THAN TH	known ON GEN	96  Sacks 287 304 338	Yield 1.35 3.2 1.46	Weight 14.8 11.0	
String Surf Prod	VERIFY  VERIFY	Casing Size 8.625 5.5  THE FOLLOWI MAP PREPARED STATUS OF SURF	0 - 817 0 - 8173 NG ARE AT BY LICENSE	24.0 17.0 17.0 TACHE ED SURV	A  TED IN ACCORDAN  MENT (IF FEE SURF  TO THE SURF  TO TH	and Cement and Max M  8  9  TTACHMENT  ICE WITH TH  R  FACE)	E UTAH	OIL AND F OPERATO PHICAL MA	Cement Light (Hibond) rton Light , Type Unk 50/50 Poz  GAS CONSERVATION G PLAN DR IS OTHER THAN TH	ON GEN	96  Sacks 287 304 338	Yield 1.35 3.2 1.46	Weight 14.8 11.0	
String Surf Prod    AFI NUI	VERIFY  VERIFY	Casing Size  8.625  5.5  THE FOLLOWI  MAP PREPARED  STATUS OF SURF	0 - 817 0 - 8173 NG ARE AT BY LICENSE	24.0 17.0 17.0 TACHE	A  TITLE Regulatory Spe	and Cement and Max M  8  9  TTACHMENT  ICE WITH TH  R  FACE)	E UTAH	OIL AND F OPERATO PHICAL MA	Cement Light (Hibond) rton Light , Type Unk 50/50 Poz  GAS CONSERVATI G PLAN DR IS OTHER THAN THAP HONE 720 420-3246	ON GEN	96  Sacks 287 304 338	Yield 1.35 3.2 1.46	Weight 14.8 11.0	



## SURVEYOR'S STATEMENT

I, CLEMENT R. WILLIAMS, OF ROCK SPRINGS, WYOMING, HEREBY STATE: THIS MAP WAS MADE FROM NOTES TAKEN DURING AN ACTUAL FIELD SURVEY DONE UNDER MY DIRECT SUPERVISION ON JULY 19, 2011 AND THAT THIS PLAT CORRECTLY SHOWS THE LOCATION OF MARSH 11-35-3-1E AS STAKED ON THE GROUND.

## LEGEND

- WELL LOCATION
- ☐ BOTTOM HOLE LOC. (APPROX)
- FOUND MONUMENT
- A PREVIOUSLY FOUND MONUMENT
- O CALCULATED CORNER



307) 302-3020					
DRAWN: 7/28/11 - CAE	SCALE: 1" = 1000"				
REVISED: NA	DRG JOB No. 18512				
	EXHIBIT 1				

## PLAT OF DRILLING LOCATION FOR UTE ENERGY

1829' F/SL & 2110' F/WL, NESW, SECTION 35, T. 3 S., R. 1 E., U.S.M. UINTAH COUNTY, UTAH